



Professional Audio Service Bulletin

Mincom
Division



BULLETIN NO. 24

SUBJECT: Logic Board "Cutout" Circuit Modification

APPLICABLE TO: All M-79 Logic Boards

PURPOSE: To prevent short term or false triggering of "end of tape" sensor.

REQUIRED PARTS: 1 ea. 10K ohm, 1/4W resistor 83-1520-7308-2
2 ea. 0.1 microfarad, 200V capacitor 83-1510-4499-3

PROCEDURE:

1. Replace R143 with the 10K ohm resistor
2. Solder one of the 0.1 microfarad capacitors across R143.
3. Solder the other 0.1 microfarad capacitor from base to collector of Q33.

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